



F.  868/2019.

T. C.  W. ( 90% ).

A $\mathbb{Z}_2$ -equivariant map $f: E \rightarrow T(C)$.

F
T C

[illegible]

Re 3.7 T C , i , () C . ii

[illegible]

Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, looking at a screen. A camera is positioned above the screen. A target is located at a distance R_g from the subject. A horizontal line is drawn on the screen, with a vertical line segment of length S . A horizontal line segment of length FC' is also shown. A horizontal line segment of length 3.7 is also shown. A horizontal line segment of length 3.7 is also shown.

